Colorado's Population Landscape

Millennials and Migration

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Colorado Department of Local Affairs

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Population Estimates Methodology

Population Estimates:

Data We Provide

Population

Household population

Group Quarter population

Housing Units

Occupied Housing Units (Households)

Vacant Housing Units

Persons Per Household

Geographic Levels

County

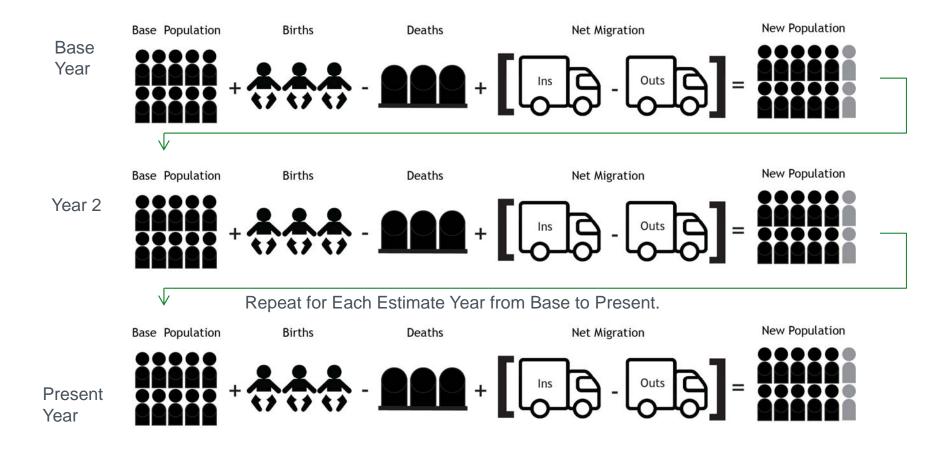
Municipality

Unincorporated Area

Conservation Trust Fund Special Districts (Title 32)

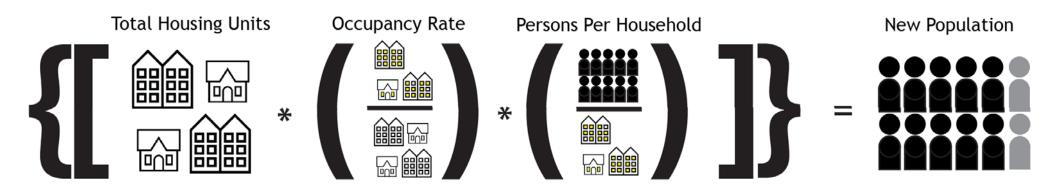
520 geographies

County Estimates



Estimates are revised to the Base year for each Vintage.

Municipal Estimates



- Municipal populations are controlled to sum to the County populations that they are within.
- Estimates are revised back to the base year for each vintage

Calendar

Month	Process
November to December	Collect Housing Unit and Group Quarter Data
January to April	Receive and process input data and boundary changes.
May	Create draft county, municipality and district estimates and send to local governments for review
June to July	Receive and review population challenges and provide support to local governments.
August	Release population estimates.
September	Create tables and databases for website

Colorado's 2013 Population Estimate

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5,188,504 July 2012 Population
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- + 64,735 Births
- 33,624 Deaths
- + 45,275 Net Migration and Group Quarters Change

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5,264,890 July 2013 Population
76,386 Difference from 2012
1.5% Percentage Increase
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Colorado's Population Landscape

Where do we fit?

United States 316,128,839

Mountain Region 22,883,258





Where do we fit?

Mountain Region
[ID, MT, WY, UT, CO, NM, AZ, NV]
22,883,258

Colorado 5,264,890

Colorado 5,264,890

Top Five Percentage Growth

- 1. North Dakota
- 2. Washington D.C.
- 3. Utah
- Colorado
- 5. Texas

Top Five Total Growth

- 1. Texas
- 2. California
- 3. Florida
- 4. North Carolina
- Colorado

Colorado: Total Population Change 2010 - 2013

Population Change 2010 to 2013

Loss > 500

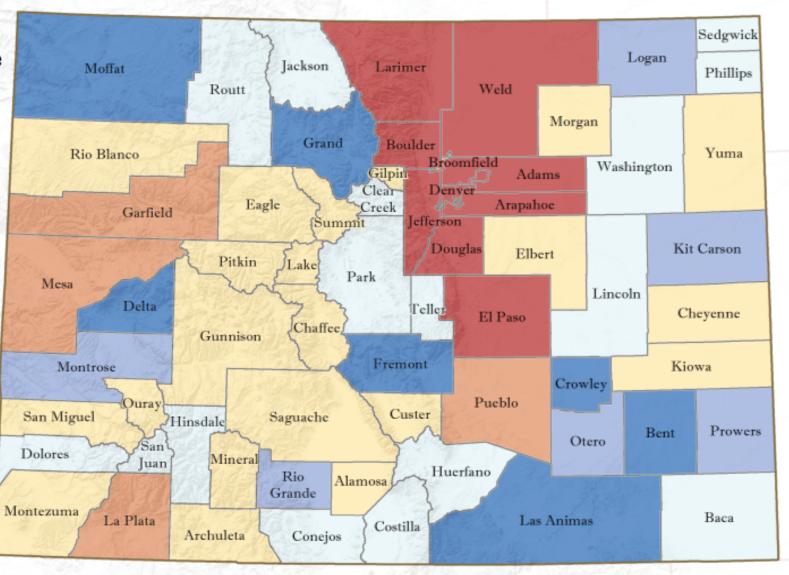
Loss: 201 to 500

Loss: 0 to 200

Gain: 1 to 1,000

Gain: 1,001 to 10,000

Gain > 10,000



Colorado: Net Migration 2010 - 2013

Net Migration 2010 to 2013

Loss: > 500

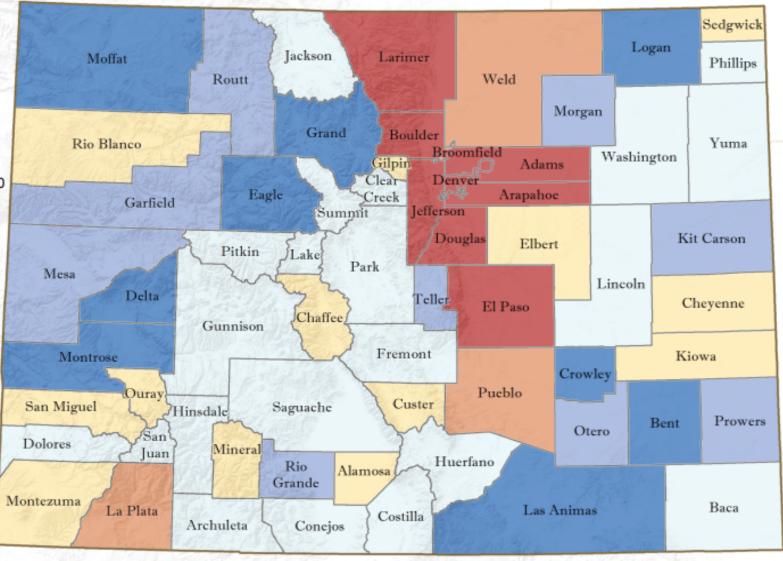
Loss: 251 to 500

Loss: 0 to 250

Gain: 1 to 1,000

Gain: 1,001 to 10,000

Gain: > 10,000



Data: Colorado State Demography Office

Created: 04/23/2014

County Population Rankings

Population Growth			Largest by Population		
1 Denver County	14,034	1	El Paso County	655,812	
2 Arapahoe County	11,250	2	Denver County	648,937	
3 El Paso County	9,415	3	Arapahoe County	606,603	
4 Adams County	8,951	4	Jefferson County	552,213	
5 Douglas County	7,699	5	Adams County	468,688	
Population Decline			Smallest by Population		
1 Fremont County	-682	1	San Juan County	687	
2 Las Animas County	-596	2	Mineral County	721	
3 Logan County	-228	3	Hinsdale County	805	
4 Rio Grande County	-153	4	Jackson County	1353	
5 Otero County	-137	5	Kiowa County	1401	



Municipal Population Change

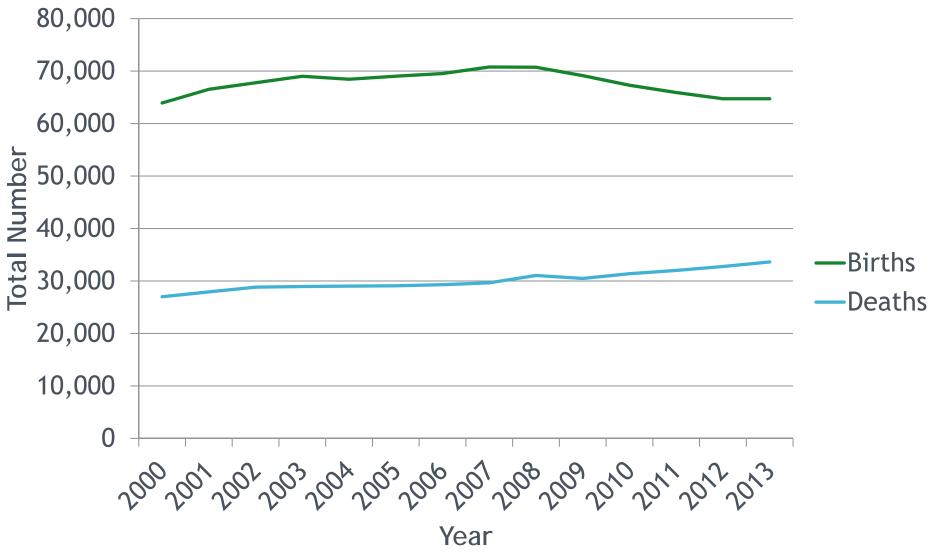
COLORADO

Department of Local Affairs

Largest Municipalities		Largest Population Change		
1 Denver	648,937	1 Denver	14,034	
2 Colorado Springs	438,130	2 Aurora	5,535	
3 Aurora	344,637	3 Colorado Springs	5,393	
4 Fort Collins	152,205	4 Fort Collins	3,095	
5 Lakewood	147,235	5 Thornton	2,995	
6 Thornton	127,107	6 Centennial	2,141	
7 Arvada	111,559	7 Castle Rock	1,944	
8 Westminster	110,316	8 Arvada	1,800	
9 Pueblo	107,913	9 Lakewood	1,600	
10 Centennial	105,931	10 Brighton	1,520	

Population Change: Broken Down

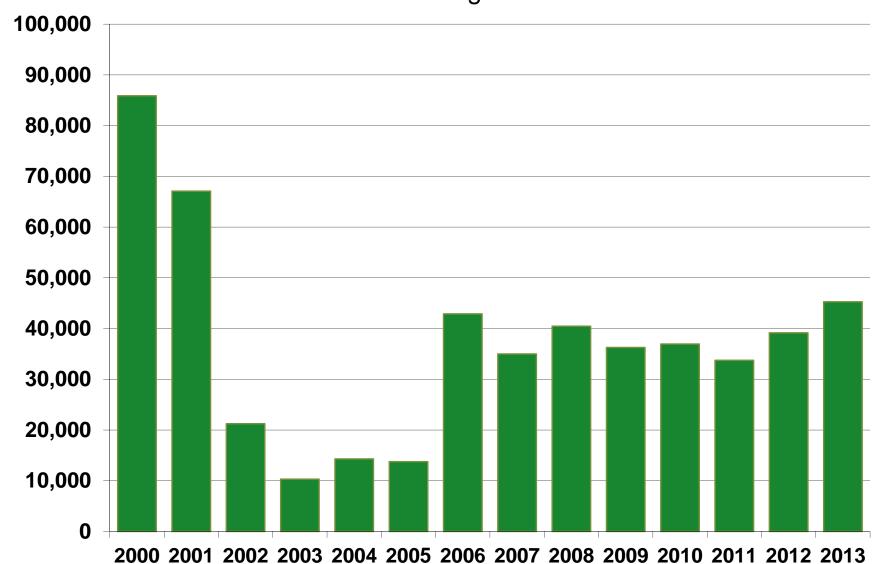
Colorado Births and Deaths, 2000-2013



Source: State Demography Office Vintage 2013 Population Estimates

Population Change: Broken Down

Colorado Net Migration 2000-2013



Source: State Demography Office



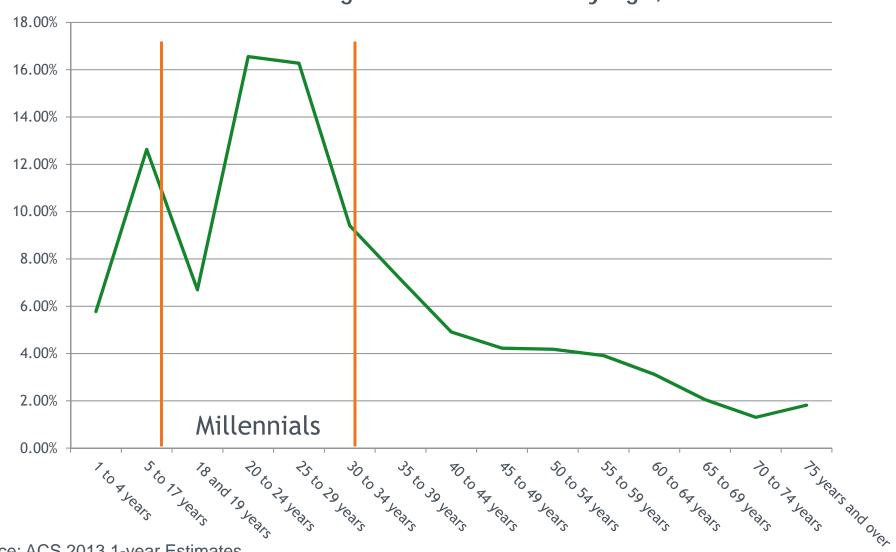
Migration in Colorado

The Basics

- From July 1, 2012 to July 1, 2013,
 Colorado's Net Migration was 44,849.
- 43.35% of Current Residents were Born in Colorado.
- Colorado is the 44th most Native State.
- About 58% of U.S. Residents live in the State they were born in.
- Three Biggest Trading Partners: CA, TX, AZ

Migration and Age

Share of In-Migrants to Colorado by Age, 2013

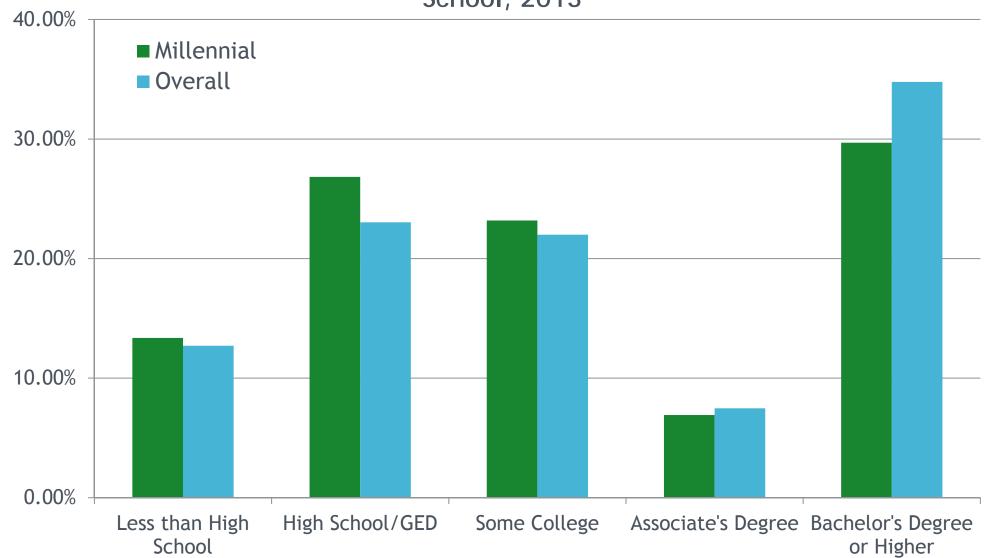


Source: ACS 2013 1-year Estimates

Millennials in Colorado

- Born between 1980 and 1999
 - 33 to 14 in 2013
- Largest generation in Colorado as of 2010
 - In 2013 1.45 Million (More than 25% of the population)
- Still developing...complicated group
- More racially diverse
 - Much higher proportion of Hispanics than CO as a whole.

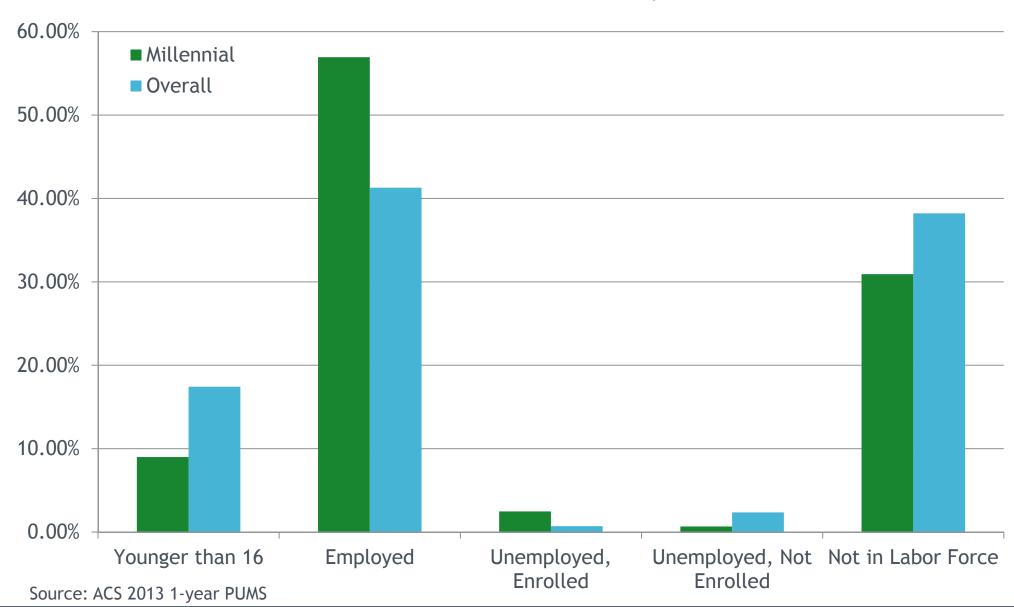
Colorado Educational Attainment for those Not Enrolled in School, 2013



Source: ACS 2013 1-year PUMS



Colorado Labor Force Status, 2013



Conclusion

- Colorado's growth is fast relative to other states.
- The growth isn't evenly distributed throughout the state.
- Migration is hugely important, especially to our age distribution.
- Millennials aren't who you think they are...yet.

Thank You

State Demography Office

Department of Local Affairs

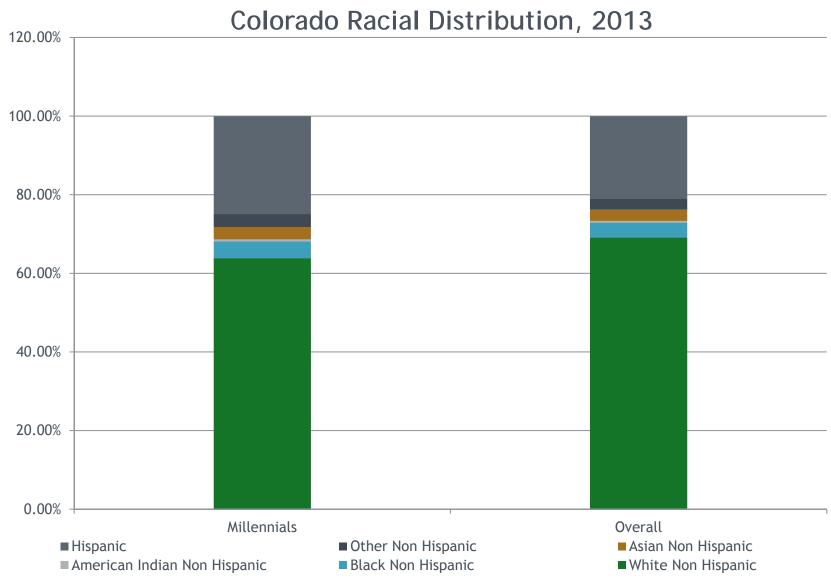
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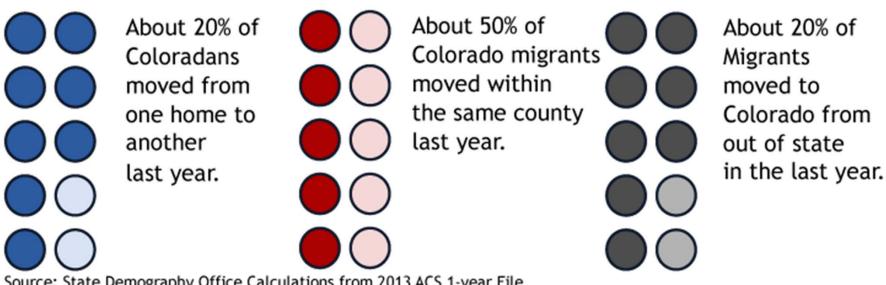








Overall Mobility



Source: State Demography Office Calculations from 2013 ACS 1-year File

Colorado: Natural Population Increase 2010 - 2013

Natural Increase 2010 to 2013

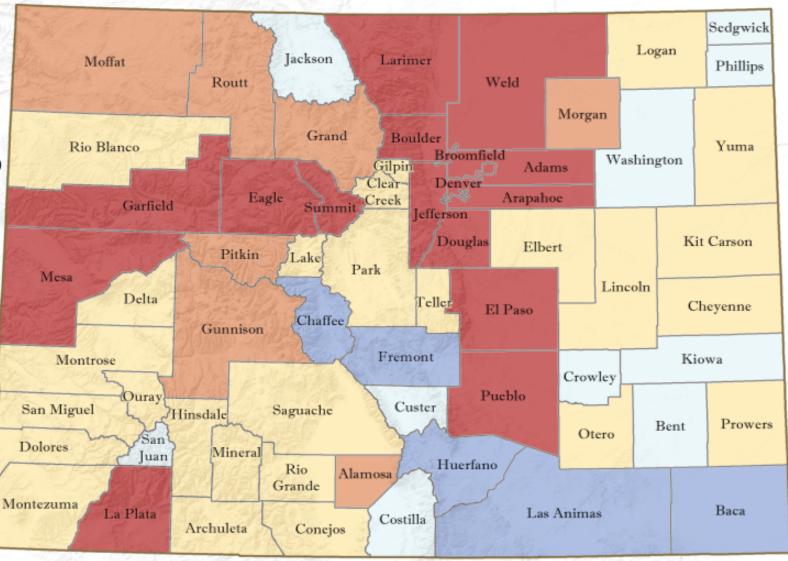
Decline: > 50

Decline: 0 to 50

Increase: 1 to 150

Increase: 151 to 600

Increase: > 600



Data: Colorado State Demography Office

Created: 04/23/2014